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**Client Information** 

## **Elite Manufacturing and Packaging** 277 E 1750 N Vineyard, UT 84059 USA

801.735.3333

Sample Information

ARL ID: 666158 Date Received: 3/17/2023 Date Tested: 3/21/2023 Description: TPL GF WPI Mocha (30 SERV) EMP General Lot#: 23030857 Serving Size: 32.9590 g

		Results				
Analysis	Method	<sup>†</sup> MDL / LOQ	Specification	Results	UOM	Lab ID
Complete Micro Profile, HM (Rapid)	USP, AOAC, ICP- MS					1
Total Plate Count	USP <2021>	100	Record Only	4,000	cfu's/g	1
Coliforms	AOAC 991.14	10	Record Only	None Detected	cfu's/g	1
E. coli	USP <2022>	Absent	Record Only	Absent	cfu's/10g	1
Staphylococcus aureus	USP <2022>	Absent	Record Only	Absent	cfu's/10g	1
Salmonella	USP <2022>	Absent	Record Only	Absent	cfu's/10g	1
Yeast and Mold (Rapid)	AOAC 2014.05	100	Record Record Only	None Detected	cfu's/g	1
Heavy Metals	ARL ICPMS 8.016					1
Arsenic (As)	ARL ICPMS 8.016	0.001	< 10	0.400	mcg/Serving	g 1
Cadmium (Cd)	ARL ICPMS 8.016	0.001	< 4.1	0.122	mcg/Serving	g 1
Mercury (Hg)	ARL ICPMS 8.016	0.001	< 10	0.104	mcg/Serving	g 1
Lead (Pb)	ARL ICPMS 8.016	0.001	< 0.5	0.260	mcg/Serving	g 1

**Certificate of Analysis** 

<sup>†</sup>Method Detection Limit (MDL):

In microbiological testing, this is the minimum level of growth that can be detected with confidence. If a result is reported as "None Detected", it means any visible growth was below this limit.

<sup>†</sup>Limit of Quantitation (LOQ):

In analytical chemistry testing, this is the minimum level of the desired analyte that can be quantified with confidence. If a result is reported as less than LOQ, it means any detected amount was too small to report an exact number.

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Released by: Jacob Teller Date Released: 3/21/2023

This Certificate of Analysis represents data only for the sample provided. It does not constitute a guarantee of quality for the entire production lot.

Page 1 of 2



Analytical Resource Laboratories	<b>ARL ID</b> : 666158 <b>Description</b> : TPL GF WPI Mocha (30 SERV) <b>Lot</b> : 23030857 <b>Serving Size</b> : 32.9590g	
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Under accreditation number 77504, ARL is an ISO/IEC 17025:2017 Accredited Laboratory. Uncertainty data for ISO-scoped methods is available upon request. Certificate and scope are also available upon request.

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